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EDITORIAL

5G Technology and induction of coronavirus in skin cells

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In this research, we show that 5G millimeter waves could be absorbed by dermatologic cells like antennas, transferred to other cells and play the main role in producing Coronaviruses in cells. DNA is built from charged electrons and atoms and has an inductor-like structure. This could be divided into linear, toroid and round inductors. Inductors interact with external electromagnetic waves, move and produce some extra waves within the cells. The shapes of these waves are shapes of hexagonal and pentagonal bases of their DNA source. These waves produce some liquids within the nucleus. To fill these holes, some extra hexagonal and pentagonal bases are needed. These bases could join to each other and form virus-like structures such as Coronavirus. To produce these viruses within a cell, it is necessary that the wavelength of external waves be shorter than the size of the cell. Thus 5G millimeter waves could be good candidates for applying in constructing structures such as Coronaviruses (COVID-19) within cells.

Coronavirus disease (COVID-19) is the main problem this year involving the entire world (1). This is an infectious disease caused by a newly-

(2, 3). To date, many scientists have tried various methods to cure this disease (4, 5); however, no success. COVID-19 may have effects on

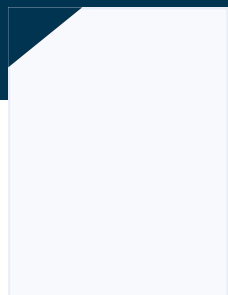
tract infections that can be mild, such as some cases of the common cold (among other possible causes,

some waves in 5G technology have direct the skin cells (7). Thus, there are some s

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band uses a similar frequency range as the predecessor, 4G. 5G millimeter wave is the fastest, with actual speeds often being 1–2 Gbit/s down. Its frequencies are above 24 GHz, reaching up to 72 GHz, which is above the extremely high frequency band's lower boundary. Millimeter waves have shorter range than

microwaves, therefore the reactive cells are those with smaller size (8–10). Consequently, biological cells also could act like a receiver for these waves.

technology and transfer them to host cells. DNAs within host cells interact with the and move. By motions of a DNA, some and pentagonal holes emerge. To fill the some bases are constructed within cells. They join to each other and form RNAs of COVID



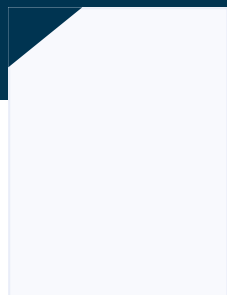
will affect not only the skin and eyes, but will have adverse systemic effects as well (11). In another

These fibers in the nervous system play the role of which carry some electrical currents; these

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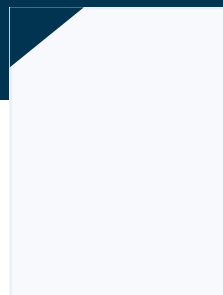
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waves. A DNA is built from charged particles and according to laws of physics, by any motion of these particles, some electromagnetic waves emerge (15). Also, the structure of a DNA is similar to the structure of an inductor (16) in a receiver and can produce some waves. Thus, a DNA could emit some waves and interact with external waves. However, most waves have a length more than the size of

cells and pass them without any effect. Only limited waves with lengths smaller than millimeter could penetrate into cell membrane and interact with DNA inductors. These wavelengths could be observed in 5 G technology. Thus, towers in this technology could exchange waves with DNAs within cells and produce various types of diseases such as COVID-19. In this study, we propose a mechanism for exchanged waves between towers and host cells to obtain effective wavelengths. In our method, skin cells act as dermatologic antenna, take waves in 5G

within a dermatologic cell like a radio receiver, receive external waves and sends them to DNAs of like melanocytes. Waves in 5G technology technologies could contribute in gene expression on some genes and turn off others (Fig. 2).

The question is whether millimeter wave technology could contribute in constructing scenarios like COVID-19 within a cell. To reply to this

we should consider the electronic structure and its emitted waves. A DNA is built from electrons. These particles have some electric and emit electrical fields. Also, by each motion of its atoms and electrons move. According to physics, by motion of charged particles, some waves emerge. Consequently, a DNA emits both electric and magnetic fields and plays the role of an antenna within a cell. The structure of a DNA cell is similar to the structure of an inductor. When coils around a nucleosome, it takes the shape

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Fig. 2. *Waves in 5G technology pass the cell membranes and contribute to gene expressions*

Fig. 3. *A similarity between different states of DNA with different types of inductors*

A DNA coils several times around different axes within chromosomes and produces different types of inductors

effect on the evolutions within a cell (C

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waves from a DNA is equal or less than its size within a cell. Also, shapes of radiated waves by a DNA have direct relations with the shapes of their genetic source. A DNA is formed from hexagonal and pentagonal manifolds; thus, its emitted waves have hexagonal and pentagonal shapes. These waves produce hexagonal and pentagonal holes within the liquids of a nucleus and a cell. To fill these holes, hexagonal and pentagonal molecules are built. These extra hexagonal and pentagonal bases may join to each other and form structures like RNAs of COVID-19 viruses. To produce these viruses, it is necessary that the wavelengths of external electromagnetic fields be equal or less than the size of a cell. For this reason, 5G technology

These microstates have direct entropies:

$$S_{DNA} = K_S \text{LOG} (\Omega_{DNA, EM}) \quad (2)$$

Where S_{DNA} is the entropy and On the other hand, entropies have with energies:

$$S_{DNA} = E_{DNA} / T_{cell} \quad (3)$$

Where E_{DNA} is the excited energy, T_{cell} is the temperature within a cell of a DNA depends on the linear and of hexagonal and pentagonal bases

$$E_{DNA} = U_{B, linear, 5} V_{B, linear, 5} + U_{B, curved, 5} V_{B, curved, 5} + U_{B, linear, 6} V_{B, linear, 6} + U_{B, curved, 6} V_{B, curved, 6}$$

Fig. 4. A DNA within the nucleus acts as the inductor and emits magnetic waves



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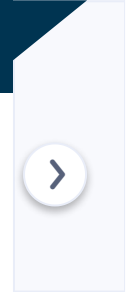
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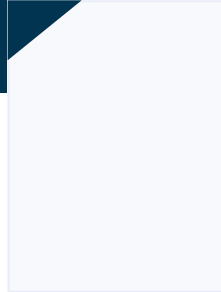
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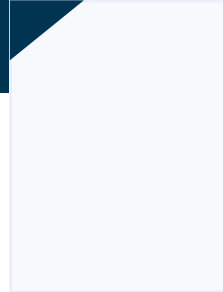
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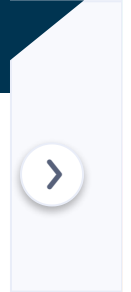
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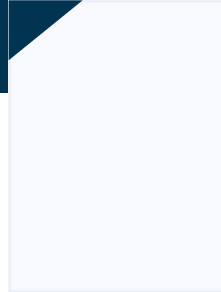
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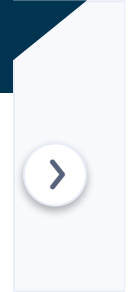
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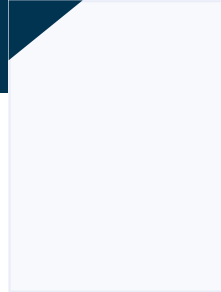
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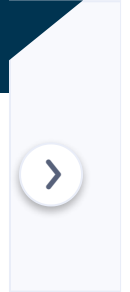
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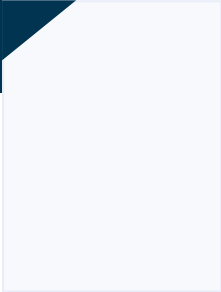


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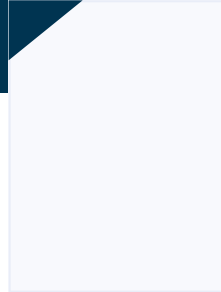
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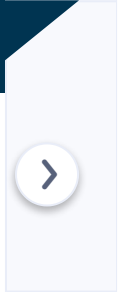
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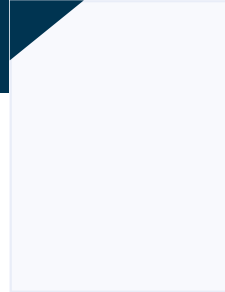
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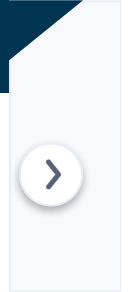
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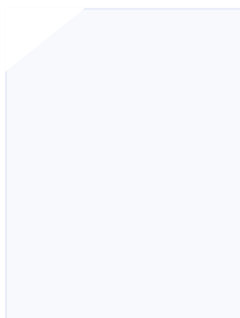
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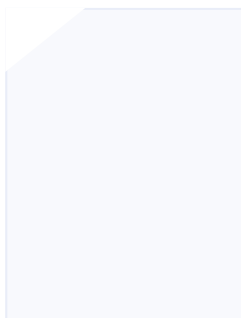
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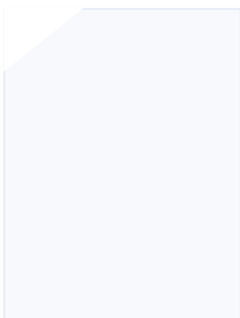
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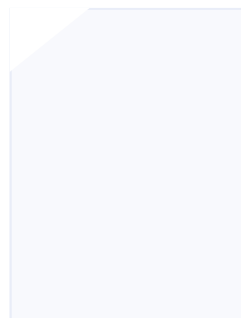
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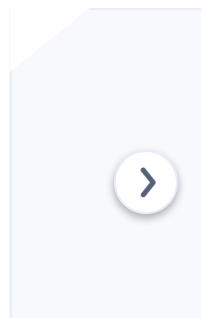
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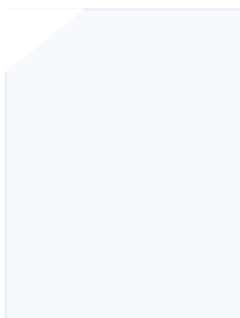
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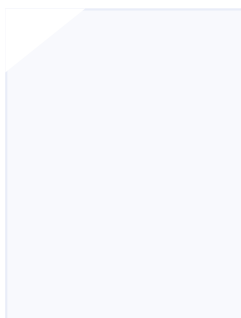
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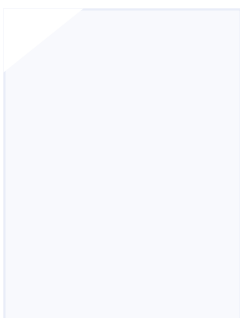
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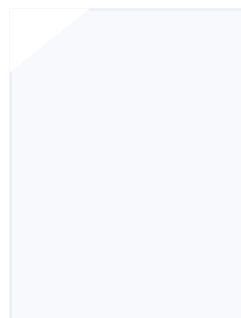
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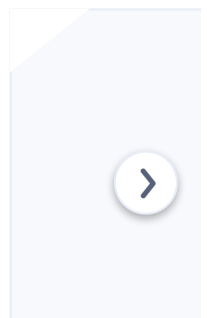
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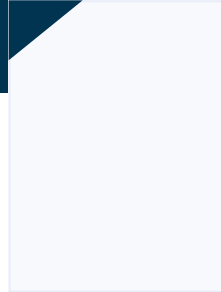
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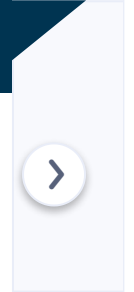
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